

**AMENDMENTS TO THE SPECIFICATION**

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strikethrough~~.

Please REPLACE paragraph [0014] with the following amended paragraph [0014]:

**[0014]** The heat exchanger 30 is provided with a coil tube 31 formed in a spiral shape to increase the moving time of the air, and a cooling fan 32 exchanging heat by blowing air to an outer surface of the coil tube 2431 to cool the coil tube ~~2431~~.

Please REPLACE paragraph [0019] with the following amended paragraph [0019]:

**[0019]** To decrease the heating temperature of the heater 21, as shown in FIG. 3, there has been proposed a gas exhausting apparatus 10" in which a platinum catalyst 22 is disposed around a heater 21 of a combustor 20' to promote oxidation of a hydrocarbon gas generated by printer 1".

Please REPLACE paragraph [0046] with the following amended paragraph [0046]:

**[0046]** The heater-combustion part 132 is formed in a zigzag shape to maximize the surface area coming into contact with the hydrocarbon gas, and to thereby improve the transfer of heat thereto, and has a heating temperature of 150-400 °C.